

Technician:

Raymond Pollon

International Road Dynamics Inc.Site Service Sheet

Clear

	Bending Plate				System Type: iSINC			
Date: <u>ULY/29/200</u> Job #: <u>10407L</u>	_	AR	Location: I-30 Mile Post 101.8 Directions: Approx. 20 miles W of Little Rock I-30					
	Lane - 1		Lane -		Lane -		Lane -	
Loops	Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
Resistance	1.4Ω	1.8Ω						
Leakage	∞	∞						
Inductance								
Frequency	N/A	N/A						
	r .		T .		T -		_	
	Lane -	1	Lane -		Lane -		Lane -	
Weighpads	Lead 998Ω	Trail	Lead	Trail	Lead	Trail	Lead	Trail
Supply Signal	852Ω	998Ω 852Ω			+			
_	∞	∞			† †			
Shield								
Zero Pt Serial #	0.1 mV	0.1 mV			+			
Sellal #								
	_							
Piezos	Lane -		Lane -		Lane -		Lane -	
Amplitude								
Capacitance								
Resistance								
System			Temp Ser	nsor				
A/C Service	118.5 VAC Red to Blk				n/a			
Power Supply	13.2 Red to Wht			.,,				
Solar Panel	N/A Wht to Blk							
Back-Up	13.5 VDC							
System Input	N/A							
Modem Power	13.5 VDC							
Phone off hook	8.6 VDC							
Phone on hook	43.8 VDC							

Date: <u>JULY/29/20</u>08